

## ABSTRACT

Apparatus for use in a computer system comprises a bus architecture, a plurality of modules connected to the bus architecture, at least one module being latency tolerant  
5 and at least one module being latency intolerant. The bus architecture comprises a primary bus (3) having latency intolerant modules connected thereto, a secondary bus (4) having latency tolerant modules connected thereto, and a primary to secondary bus interface module (5)  
10 interconnecting the primary and secondary buses.

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